

Multimedia, IEEE Transactions on , Volume: 4 Issue: 1 , Mar 2002

Page(s): 76 -87

[Abstract] [PDF Full-Text (326 KB)] IEEE JRN

3 Image identification using the segmented Fourier transform and competitive training in the HAVNET neural network

Sujan, V.A.; Mulqueen, M.P.;

Image Processing, 2001. Proceedings. 2001 International Conference

on, Volume: 1, 2001 Page(s): 489 -492 vol.1

[Abstract] [PDF Full-Text (328 KB)] IEEE CNF

4 False alarm effects on estimation in multitarget trackers

Berman, A.; Hammer, A.;

Aerospace and Electronic Systems, IEEE Transactions on , Volume:

27 Issue: 4, Jul 1991 Page(s): 675 -682



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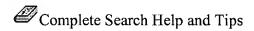
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Krishnan Kumaran , Steven E. Golowich , Sem Borst Wireless Networks January 2002

Volume 8 Issue 1

We discuss a statistical model to generate correlated shadow-fading patterns for wireless systems in the absence of detailed propagation and landscape information. The currently available autocorrelation models result in anomalous effects that depend on traffic density and mobility, as they propose independent random processes for each mobile. Our approach involves generating a pre-computed fading map with the right marginal distributions and spatial correlations, which avoids inconsistencies su ...

2 Hierarchical representations of collections of small rectangles

d Hanan Samet

77%

ACM Computing Surveys (CSUR) September 1988 Volume 20 Issue 4

A tutorial survey is presented of hierarchical data structures for representing collections of small rectangles. Rectangles are often used as an approximation of shapes for which they serve as the minimum rectilinear enclosing object. They arise in applications in cartography as well as very large-scale integration (VLSI) design rule checking. The different data structures are discussed in terms of how they support the execution of queries involving proximity relations. The focus is on inte ...



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K Nearest Neighbors for Regression - Knn-Cv- Carl (Correct)

K Nearest Neighbors for Regression knn-cv-1 Carl Edward

K Nearest Neighbors for Regression knn-cv-1 Carl Edward Rasmussen

www.cs.utoronto.ca/~delve/methods/knn-cv-1/knn-cv-1.ps.gz

Distance Browsing in Spatial Databases - Hialtason, Samet (1999) (Correct) (11 citations) conventional approach is one that makes use of a k-nearest neighbor algorithm where k is known prior to www.cs.umd.edu/~hjs/pubs/incnear2.ps.gz

Efficient Disk Allocation for Fast Similarity Searching - Prabhakar (1997) (Correct) (5 citations) transforms into a problem of locating the nearest points. A nearest-neighbor query is evaluated as problem of locating the nearest points. A nearest-neighbor guery is evaluated as follows. Given a guery www.cs.purdue.edu/homes/sunil/pub/spaa98.ps

Two Algorithms for Nearest-Neighbor Search in High Dimensions - Kleinberg (1997) (Correct) (53 citations) Two Algorithms for Nearest-Neighbor Search in High Dimensions Jon M. Two Algorithms for Nearest-Neighbor Search in High Dimensions Jon M. Kleinberg methods used for mapping features to numerical coordinates in many of the applications cited above (e.g. simon.cs.cornell.edu/home/kleinber/stoc97-nn.ps

Simultaneous Feature Extraction and Selection.. - Raymer, Punch.. (Correct) research has shown that a hybrid between a k-nearest-neighbors (knn) classifier and a genetic has shown that a hybrid between a k-nearest-neighbors (knn) classifier and a genetic algorithm (GA) L. A. Kuhn, Predicting Conserved Water-Mediated and Polar Ligand Interactions in Proteins Using a garage.cps.msu.edu/papers/GARAGe97-02-05.ps

Investigating the Use of Nearest-Neighbor Interpolation for.. - Fuchs, Forster (1997) (Correct) Investigating the Use of Nearest-Neighbor Interpolation for Cancer Research Investigating the Use of Nearest-Neighbor Interpolation for Cancer Research Matthias kbibmp3.ub.uni-kl.de/Preprint Informatik/PS/lsa-97-02e.ps.gz

Automated Pivot Location for the Cartesian-Polar Hybrid Point.. - Heap, Hogg (1995) (Correct) (13 citations) 95.26 Automated Pivot Location for the Cartesian-Polar Hybrid Point Distribution Model by Tony Heap & models, Point Distribution Model, polar coordinates. 1 Introduction Models are used widely in reparameterizing landmark points into polar coordinates, bending and pivotal deformation can be agora.leeds.ac.uk/scs/doc/reports/1995/95_26.ps.Z

Geometry of warped products - Zeghib (1999) (Correct)

More precisely, for any point of M there is a neighborhood U ,and a warped product pseudo-Riemannian model:14 7.3 Polar coordinates:

: 14 7.3 Polar coordinates :

umpa.ens-lyon.fr/~zeghib/Warped.ps.Z

Discriminant Adaptive Nearest Neighbor Classification - Hastie, Tibshirani (1994) (Correct) (57 citations) Discriminant Adaptive Nearest Neighbor Classification Trevor Hastie and